

ELECTRONIC CALCULATOR COMPET

MODEL VX-792C

OPERATION MANUAL

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◆ Preview/Next (PREV / NEXT)

Each time is pressed, calculation formulas are recalled in the order they are entered, while each time is pressed, calculation is recalled in the order of its

-1-

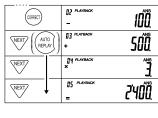
(1) (400 80 500) 3 2460 F 5 4 3 2 1 0 A

	(2)		(3)				
	(CCE (CCE) 400 (-) 80 (+)	OS	ZYĘÑ	PR	EV	IJ3 PLAYBACK +	
	500 × 3 =	= DS PLAYBACK	L 100.	PR	EV	DZ PLAYBACK —	
Г	PREV	=	246 <u>0</u>	PH	NEV NEV	0 PLAYBACK	
	PREV	ДЧ РЕЛУВАСК *	Ĕ				_

◆ Correct ((CORRECT))

(1) (400_80 500) 3 (400_100 500) 3 2400

(2)	(3)	
(CCE) (CCE) 400 (-) 80 (+) 500 (×) 3 (=)	8S =	Z460.
NEXT	0 1 PLAYBACK	40Ô
NEXT	02 PLAYBACK	80.
CORRECT	## PLAYBACK CORRECT	8Õ.
100	## PLAYBACK CORRECT	1000



BEFORE USE

- Do not press too hard against the LCD
- panel because it contains glass. . Never dispose of battery in fire.
- . Keep battery out of reach of children.
- . Do not use or store the calculator where fluids can splash onto it.
- Please press C·CE if you see no indication.
- · When "0.E" is displayed, calculation
- formulae stored in memory will be cleared. • The maximum number of calculation steps that can be stored is 102.
- . This product, including acessories, may change due to upgrading without prior

SPECIFICATIONS

Electronic calculator Type: Operating capacity: 12 digits Power supply: Built-in solar cell and Lithium battery (3V ...

(DC) CR2032 × 1) Automatic Power-off: Approx. 5 min.

Operating temperature: 0°C - 40°C (32°F-104°F) Dimensions: 130 mm(W) × 209

 $mm(D) \times 21 mm(H)$ 5-1/8"(W) × 8-7/32" (D) ×

13/16"(H) Weight: Approx. 215 g (0.47 lb.)

TILT DISPLAY

OPERATIONS

2. The position of any switch that is not specifically designated, may be set to any position. 3. For expressing calculation examples, only the symbols that are required for explanation

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(3) Display

AUTO REPLAY

4. Example procedures are listed in following manner unless otherwise specified.

2460

2460

ANS 0

1. Before starting calculations, press (CA) to clear (zero-clear).

(2) Key operations

(1) (400 80 500) 3 (400 80 500) 2 3 1230

(with battery) Accessories: Lithium battery

(installed), Operation manual

● STATUS DISPLAY AND COUNTER

(1) 23 2 4 11.5 F 5 4 3 2 1 0 A

(2)		(3)
C-CE C-CE	80	0.
23	01	23.
×	. I	23.
2	× 02	2.

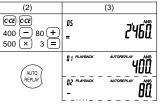
÷	Ů5.	46.
4	Q3 +	ų
=	04 =	1 ()\$

● CHECK & CORRECT

◆ Auto replay (AUTO REPLAY

- Auto Scroll starts by pressing (RPPLN) and you can recall a calculation formula automatically.
- Auto Scroll stops by pressing (NJTO) are Auto Scroll and pressing (NJTO) again starts Auto Scroll to resume.

(1) (400 80 500) 3 2460



	B3 PLAYBACK +	AUTOREPLAY ANS
AUTO REPLAY	JY PLAYBACK	Ë.
AUTO	05 PLAYBACK =	2460

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● REPEAT ENTRY

. This function is used for entering the same calculation formula repeatedly.

(1) 4.95 <u>2.55</u> <u>2.55</u> <u>2.55</u> 12.6 F 5 4 3 2 1 0 A

.,			
(2)		(3)	
C-CE C-CE	00		Ĩ
4.95 🛨	8 I +		495
2.55	82 +		255

REPEAT	03 +	255
REPEAT	04 +	2.55
=	05 =	12.5

● CHANGE

چ گ

. This is used for determining the amount of change.

(1) \$130.00 is paid for a \$126.00 purchase. How much change should be returned?

0		
(2)		(3)
C·CE C·CE	83	1ĴĈ
126 =	=	100.
130	04	1 3 0.
CHANGE	05	CHANGE ANS

Be sure to press = immediately after entering a number.

F 5 4 3 2 1 0 A (1) \$50 is paid for a total purchase of \$48.70. What is the amount of change?

(2)		(3)
23.5 + 25.2	03 =	467
50	04	SÕ.
CHANGE	05	CHANGE ANS

Delete	((<u>DEL</u>)
--------	------------------

are mentioned.

Insert ((INS))

400 - 80 +

500 × 3 =

PREV

PREV

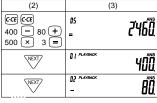
INS

(÷)

C·CE C·CE

(1) Example

(1) (400 80 500) 3 (400 500) 3 2700





TH PLAYBACK

05 PLAYBACK

. To check a calculation formula after performing the Correct, Insert and Delete function, press NEXT / PREV repeatedly or press (AUTO REPLAY

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● LAST ANSWER FUNCTION

This function stores the result of the last calculation (result obtained by Pressing =).
 (1) After performing the calculation 1+7=8, the result "8" can be used in The next calculation such as: 64 2/1 7

F543210A

(2)		(3)
1 + 7	0? +	7
=	03 =	ans B .
64 × 2 ÷	Q5	12 ' 8.
ANS	<u>8</u> 6	B .
=	01 -	Î Š .
• By proceing		v calculation is

- By pressing , a new calculation is performed. Therefore, the number stored in the last answer memory changes to "16" since it is the newest calculation result.
- The last answer function uses only one memory location to store one number.
 This memory is always stored with the latest calculation result.

■ ANSWER CHECK (COMPARISON)

- If the answer obtained with = , % agrees with the succeeding tested result, "OK" will be displayed.
- 2. Pressing (CA) will clear the previous calculated result, disabling the comparison.
- Comparison with the counter or values of memory calculation, or comparison during calculation process will not be performed.
- 4. The Answer Check function is not available for tax rate calculations and change calculations.
 (1) 120 3652 670 258 438652 GT CM F543210 A CM

(1) 120	3052	670	258	438652	\odot	
(2)				(3)		
C·CE C·CE	´	00			Ü.	
120 ×)	, () (li	20.	
3652 (+		02 +		4382	40.	First calculation
670 =)	03 		4389	10	
258 =)	05 =		4386	52.	
CŒ CŒ) _	00				
120 × 3652 +)	03		4389	íñ	Second calculation
670 =	Ó	-				
258 =)	05 -		4386	50°.	
Displayed when agrees with the previous calculated result. (Not displayed if disagrees.)						

● CALCULATING TAX

- To perforn a tax calculation, first it is absolutely necessary to set and check the tax rate. (The initial tax rate is 0.)
- A tax rate can be set (or changed) with a number containing up to four digits. (Decimal point is not regarded as a digit.)
- The set tax rate is retained until it is changed. However, the set tax rate may be changed
 or lost if the battery is consumed largely.

F543210A

(1) Confirming the tax rate. (0%)

(2)	(3)
C-CE C-CE	0 t

(1) Set a 5% tax rate. Calculate the tax on \$800 and calculate the total Including tax.

	(2)		(3)
(CE CE	00	<u>. []</u>
(+	TAX) 5	@ 1 =	5 TAX
6	:CE (CCE)	81	800.
	TAX	02 _	840;·tax
(-TAX	83	Y[] _{TAX}

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F F 4 0 0 4 0 4

(1) Perform two calculations using \$840 and \$525, both of which already include tax.

Calculate the tax on the total and the total without tax.

	0 D		
	(2)		(3)
	840 + 525	03	1365
→	-тах	P	/30Ô _{-™} ×
	-TAX	05	6 Ŝ _™

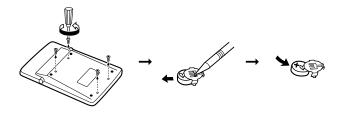
BASIC CALCULATIONS

(1)	(2)	(3)
F 5 4 3 2 1 0 A		
	CCC CA	0.
(-24+2)÷4=-5.5	-24+2÷4=	-5.5
13×(-4)÷2=-26	13×45/2=	<i>−26.</i>
34 <u>+57</u> = 91	34+57=	91.
45 <u>+57</u> =102	45 =	102.
38 <u>-26</u> =12	38 - 26 =	12.
35 <u>-26</u> = 9	35 =	9.
<u>68×</u> 25=1700	68 × 25 ≡	1 700.
<u>68×</u> 40=2720	40 ≡	2 720.
35 <u>÷14</u> =2.5	35 ⊕ 14 ■	2.5
98 <u>÷14</u> =7	98 =	7.
200×10%=20	200×10%	20.

i						
9÷36=25(%)	9÷36%	25.				
200+(200×10%)=220	200+10%	220.				
$4^6 = (4^3)^2 = 4096$	4×==×=	4 096.				
1/8=0.125	8÷=	0.125				
25× 5=125	CM 25 × 5 M+	125.™				
-) 84÷ 3= 28	84÷3M-	28.™				
+) 68+17= 85	68+17 <i>M</i> +	85.™				
182	RM	182.™				
2+ <u>3</u> →2+ <u>4</u> =6	2(+)3@((*)4=	6.				
5×2→5÷2=2.5	5×÷2=	2.5				
1234 <u>56</u> → 1234 <u>78</u>	123456 🕮 🕮 78	123 478.				
987654320988÷0.444	987654320988 ⊕ 0.444 ⋉	2.22444666889 €				
×555	@ 555 =	1234.56790123				
=1234.56790123×10 ¹²	(1234.56790123×10 ¹² =12345	67901230000)				
GT ANSWER F543210	GT (NEWER F 5 4 3 2 1 0 A					
23,5+42,3= 65,8	GT)GT) 23,5 + 42,3 (≡)	65. 8 0				
72.4-37.321+12= 47.08	72.4 - 37.321 + 12=	47.08				
+) 27-19-21.61=-13.61	27 🖃 19 🖃 21.61	-13.61				
99.27	GT	99.27				
F 5 4 3 2 1 0 A		L				
1\$ 45¢	145 +	1.45				
45\$ 00¢	4500 -	46.45				
7\$ 63¢	763 =	38.82				
38\$ 82¢						
Note: • was not used	in the entries.					

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BATTERY REPLACEMENT



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SHARP

SHARP ELECTRONICS CORPORATION

Sharp Plaza, Mahwah, New Jersey 07430-2135

SHARP CORPORATION